FIELD CALIBRATIONS, INC.

ISO/IEC 17025 Alignment with Customer Quality Requirements

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ISO/IEC 17025:2017 accredited by IAS · Certificate CL-112 · CAGE 5YJ59 · SAM UEI H1DMGK48HAX5

Purpose & Scope of This Reference

Field Calibrations, Inc. (FCI) maintains accreditation to ISO/IEC 17025:2017 for calibration laboratory services within its published IAS scope of accreditation. This page summarizes how that accreditation supports customers' calibration, measurement-traceability, documentation, and audit-readiness obligations across multiple regulated industries. It is provided to help procurement and quality teams map FCI's calibration evidence to their own quality management system and regulatory requirements. It does not represent certification of FCI to any customer-industry standard, and any capability reference below applies only to the specific measurement functions listed on FCI's published IAS scope.

Alignment by Industry / Regulatory Standard

Industry / Sector	Applicable Standards	How FCI's ISO/IEC 17025 Accreditation Supports Compliance
General / Manufacturing	ISO 9001	Requires documented control of monitoring and measuring equipment traceable to recognized standards. FCI accredited calibrations, performed within the IAS scope, provide the traceable evidence that ISO 9001 measurement control relies on.
Medical Devices	ISO 13485; FDA 21 CFR Part 820	Mandates control of monitoring and measuring equipment with calibration that is traceable, documented, and retained for quality records. FCI certificates issued within the IAS scope supply the documented traceable basis for these records. FCI is not itself certified to ISO 13485.
Pharmaceuticals	ISO/IEC 17025 (lab-side); cGMP (21 CFR 210/211); ICH	Equipment used in manufacturing, testing, QC, and release must be calibrated and traceable. FCI accredited calibration records, within the IAS scope, support FDA audit evidence and cGMP expectations. FCI does not itself operate under cGMP.
Aerospace / Defense	AS9100; NADCAP	AS9100 extends ISO 9001 with stricter calibration and traceability expectations. NADCAP special-process environments commonly require accredited calibration and traceable evidence on an ISO/IEC 17025 basis. FCI provides that within its IAS scope; FCI is not itself AS9100 or NADCAP certified.
Automotive	IATF 16949	Extends ISO 9001 with emphasis on calibrated equipment, measurement-system control, and MSA. FCI accredited calibrations and reported uncertainties, within the IAS scope, support these measurement-system requirements.
Life Sciences (broad)	ISO/IEC 17025; FDA regulations	Supports pharmaceutical, biotech, medical-device, and laboratory QA expectations where traceable, documented calibration of measuring equipment is required. Scope of support is limited to the functions listed on the FCI IAS scope of accreditation.

> Accreditation Disclaimer. FCI's accreditation is to ISO/IEC 17025:2017 for calibration laboratory services, limited to the specific measurement functions listed on FCI's published IAS scope of accreditation. Statements above map that scope to customer QMS and regulatory requirements. They do not represent certification of FCI to any customer-specific standard (for example, ISO 13485, AS9100, IATF 16949, NADCAP, or cGMP) unless separately stated in writing.